# Ongoing Assessment and Child Documentation of Preschool Children



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Effective Evaluation Resource Center

## Learning Objectives

- 1. Identify role of the preschool special education teacher
- 2. Clarify definitions of assessment, evidence, progress monitoring, and evaluation
- 3. Increase knowledge of accurate observations
- 4. Increase knowledge of effective documentation strategies
- 5. Increase knowledge of intentional lesson plan development
- 6. Increase knowledge of utilizing an **observation- documentation system** to use child data more effectively

## The purpose of all early childhood programs is to

Improve Child Outcomes

Demonstrate physical independence to take action to meet needs

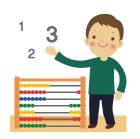
Demonstrate acquisition and use of skills in language, early literacy, early math

Demonstrate positive social-emotional skills

Demonstrate
Appropriate
Classroom
Behavior











Goals embedded into intentional lesson plan Responsive adults facilitate child engagement

Regular Child progress monitoring & collaboration

New goals, new interventions







## Assessment for Young Children Defined

- Assessment = Assessment is the process of gathering information about children from several forms of evidence, over time; then organizing and interpreting that information.
- Evidence = a sign or indication of proof of something

**NAEYC, 2004** 

 Authentic Assessment = the systematic recording of development over time of the naturally occurring and useful behaviors of young children during typical daily routines by familiar and knowledgeable caregivers.

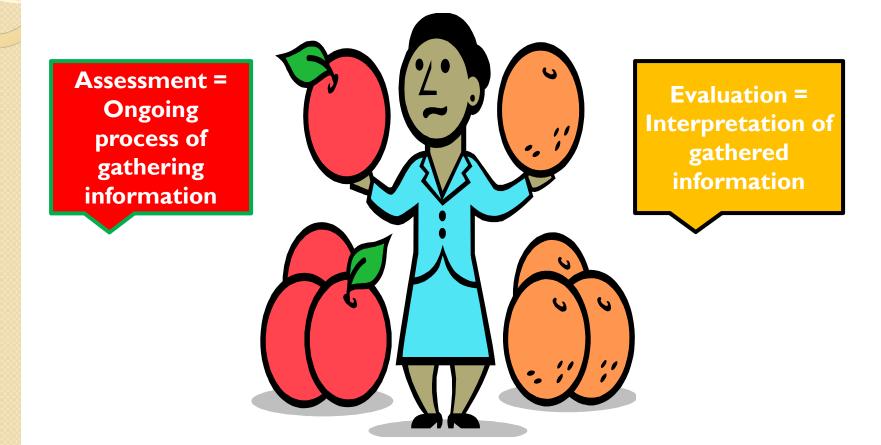
From Bagnato & Yeh Ho, 2006

 Progress Monitoring = scientificallybased practice (child documentation) used to assess students performance and to evaluate the effectiveness of instruction OVER TIME!

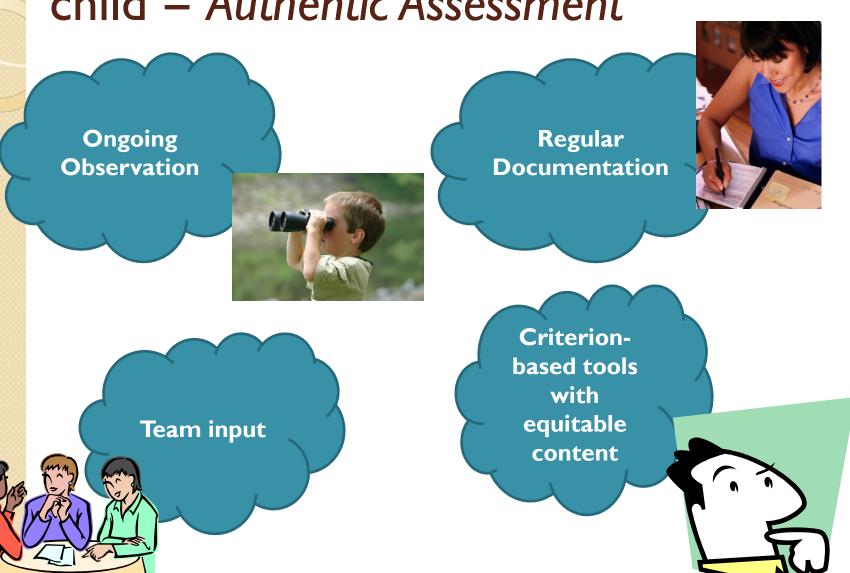
> Progress Monitoring is a way of helping a student learn and the teacher teach.

K. Lane, "Student Progress Monitoring: What This Means for Your Child", National Center on Student Progress Monitoring; www.studentprogressmonitoring.org

### Assessment vs. Evaluation







## Accurate observations provides child data of

- Child developmental skills,
- Children's interests,
- How children use materials and use adults,
- What strategies children use to attain their goals,
- What skills children need to practice,
- Children's personalities and learning style.

### **Objective Observations are**





Descriptions of actions, communication, choices

Without interpretation



What do you want to know?

How much time do you have to observe?

How many observations are needed to determine child mastery?





Documentation 101

**Checklists** 

Rating Scales



Anecdotal Notes



Samples of children's work – video, audio, photos, writing



Family Input



Participation Charts



www.doe.in.gov ISTEP+ ISTAR-KR

## Child Observation

## Reflection Experience I

- What did you learn about the children your observed?
- 2. Using a scale between 0 3, with 3 being most objective, how would you rate yourself on objectivity?
- 3. If you rated yourself below a 3, give one improvement activity you would implement to improve your objectivity.

## Child Observation

## Reflection Experience 2

- I. What was different this time you observed?
- 2. How did the focus of a specific developmental area change what you recorded?
- 3. Did the focus of a developmental area make recording your observations more efficient? Why? or Why not?
- 4. Was your observation objective or did you interpret what you observed?



When we focus our observations on particular skill groups, and use documentation tools aligned to the assessment, the accuracy of documentation can be enhanced.





## Using child data improves decision-making to



- Complete an assessment instrument
- Determine effectiveness of intervention/instruction
- Collaborate meaningfully with family members and colleagues
- Develop new goals
- Develop intentional lesson plan to focus child observations
- Plan an engaging and stimulating learning environment

### We observe to gather evidence, we document to remember accurately, then we evaluate data.

















Adapted from Make Early Learning Standards Come Alive: Connecting Practice and Curriculum to State Guidelines by Gaye Gronlund, 2006

## Embedding and Observing Early Learning Standards in everyday classroom practices

I

The Early Learning Standard:

2 What is happening in your classroom where the standard might be addressed:

What behaviors and responses children might demonstrate to you:

3a

First Steps towards the standard: Curriculum activities that can be implemented to support each child's progress level:

3b

Making Progress:

**3c** 

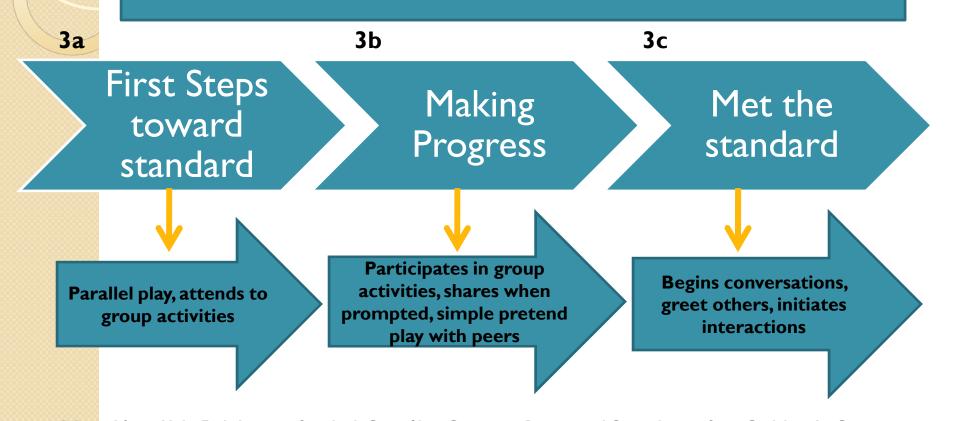
Met the standard:

### Common Practices in an **ISTAR-KR EC Classroom Social-Emotional** where standard Area: might be Interpersonal addressed = Skills - Interacts small and large with Others group activities, snack and meals

(adapted from Gronlund, Making Early Learning Standards Come Alive: Connecting Your Practice and Curriculum to State Guidelines, 2006)

## What do the steps of progress look like?

**Social: Interpersonal Skills - Interacts with others** 



Adapted from Make Early Learning Standards Come Alive: Connecting Practice and Curriculum to State Guidelines by Gaye Gronlund, 2006

## Think and Plan with early learning standards/performance indicators in mind

"In order to meet the skill/standard of \_\_\_\_\_,
we [do/provide/encourage] this [activity]" \_\_\_\_\_.

Example:

To meet the standard of measurement...we provide roads, ramps, balls, cars, marbles in the Block Center.

Adapted from Make Early Learning Standards Come Alive: Connecting Practice and Curriculum to State Guidelines by Gaye Gronlund, 2006

To meet the math skill of measurement, we provide roads, ramps, balls, cars, marbles in the Block Center.

Early Childhood Classroom Weekly Lesson Plan (Include Early Learning Standards per Activity)							
Date	Teacher						
Child-Directed Activity Exploration							
<u>Blocks</u>	<u>Art</u>	<u>Sensory Table</u>					
<u>Dramatic Play</u>		<u>Library</u>					
Manipulatives	Ongoing Projects	<u>Writing Center</u>					
Reading and Writing	<u>Math Experiences</u>	Scientific Investigations					
Strategies to Relationship Building  ECE Weekly Classroom Plan		Activity Adjustments					

**Directs adults to** implement activity

**Focused child observations** 

Intentionality

Adapted from Early Learning Standards and Staff Development by Gaye Gronlund and Marlyn James, 2008

## Reflection

"In order to meet the skill/standard of

we [do/provide/encourage] this [activity]"

\_\_\_\_•

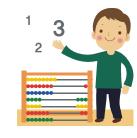
### **Observation and Documentation System**







**Designate** 







Collaborate **Organize** with family data and colleagues



Rate ISTAR-**KR** and identify new goals

**Implement** new intervention strategies

Observe,

**Collect Data** 

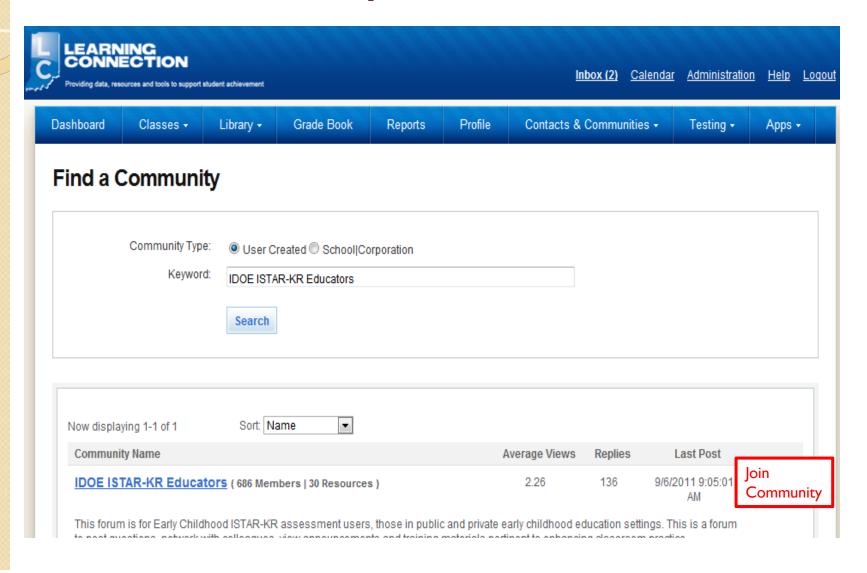


**Identify** new intervention strategies

**Use Data** 



## Join IDOE ISTAR-KR Educators LC Community



Early Childhood (E512)

Early Childhood (E513)

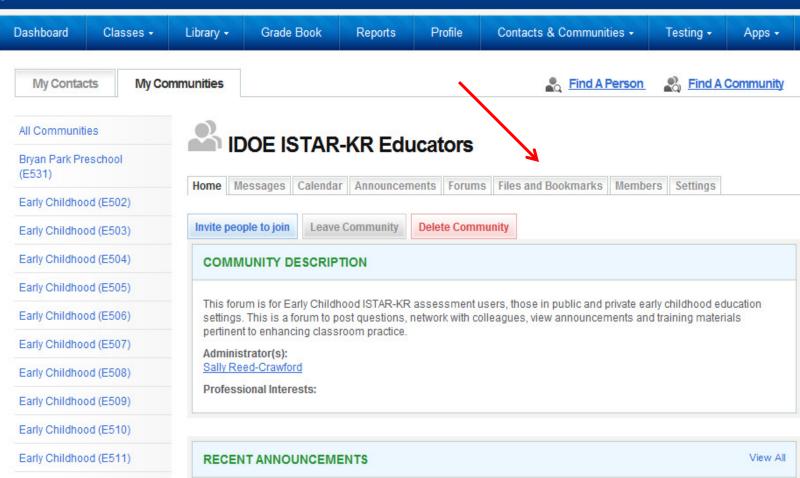
Early Childhood (E514)

Early Childhood (E515)

Early Childhood (E516)

Early Childhood (E517)

Early Childhood (E518)



RT2012: New Streamlined Guidance on Submitting Preschool & Pre-K Special Ed Children for IEP Access posted on Tuesday, September 06, 2011 at 10:46 AM by Sally Reed-Crawford

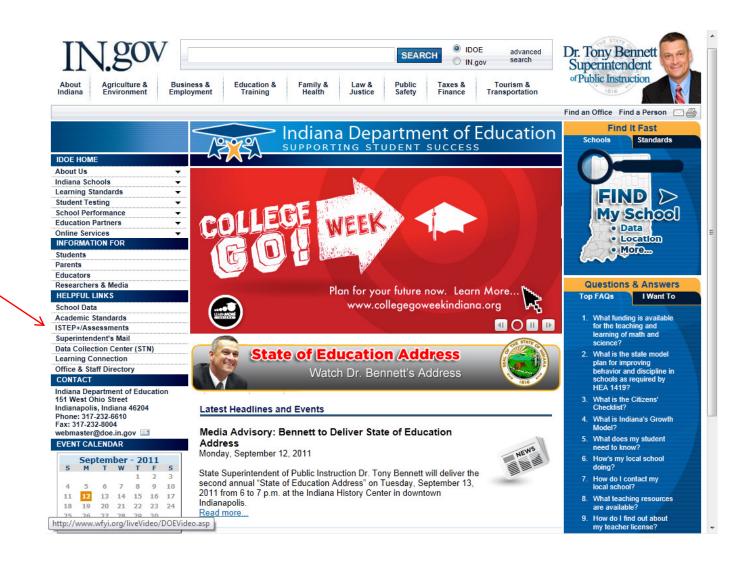
STN Support has posted a new announcement for the community IDOE - Data Collection and Reporting. View and Respond Online

RT2012: New Streamlined Guidance on Submitting Preschool & Pre-K Special Ed Children for IEP Access

The document linked below combines much of the guidance previously posted for submitting Special Education children in Preschool (Grade Code PS) and Prekindergarten (Grade Code PK) solely for the purpose of accessing the child's IEP.

Submitting RT for IEP Access Only (Farly Childhood) ndf

### Locate ISTAR-KR Resources





#### INFORMATION FOR

Students

Parents

Educators

Researchers & Media

#### HELPFUL LINKS

School Data

Academic Standards

ISTEP+/Assessments

Superintendent's Mail

Data Collection Center (STN)

Learning Connection

Office & Staff Directory

#### CONTACT

Office of Student Assessment Indiana Department of Education 151 West Ohio Street Indianapolis, Indiana 46204 Phone: 317-232-9050 Toll-free: 888-544-7837 ext. 2 Fax: 317.232.8004 mwalker@doe.in.gov

#### EVENT CALENDAR

September - 2011						
S	М	T	W	Т	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

#### ISTEP+ 3-8

- Purpose
- Test Windows
- Results
- Resources
- Contact Information

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#### IMAST 3-8

**IREAD** 

Purpose

Results

Resources

Test Windows

Contact Information

Test Windows

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#### ISTAR-KR

Purpose

Results

Resources

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- Test Windows
- Results

ISTAR

- Resources
- Contact Information

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- Results
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- Contact Information

#### mCLASS K-2

- Purpose
- Test Windows
- Results

#### Acuity 3-8 & Algebra

- Purpose
- Test Windows
- Results

#### Main Menu

#### **Test Coordinator Corner**

- Update Test Coordinator
- Update LAS Links Coordinator

#### School Data

Test Windows 🔼

Parent Resources

#### Find it Fast

Assessment Guidance 2011-2012

ECA Item Samplers

ISTEP+ Item Samplers

IMAST Item Samplers

ISTEP+ Program Manual 📙

Experience ISTEP+ Online 4



#### **IDOE HOME**

STUDENT ASSESSMENT H	OME
About Us	~
Indiana Schools	•
Learning Standards	•
Student Testing	~
School Performance	<b>~</b>
Education Partners	•
Online Services	~
INFORMATION FOR	
Students	
Parents	

#### Researchers & Media HELPFUL LINKS

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IDOE Home > Student Assessment Home > ISTAR-KR Resources

#### ISTAR-KR Resources

#### Frameworks/Manuals

- ISTAR-KR Parent Brochure IX
- Early Childhood ISTAR-KR Assessment Handbook
- ISTAR Administration Guide
- ISTAR-KR Teacher Step by Step

#### Additional Resources

- ISTEP+ Program Manual
- Early Childhood ISTAR-KR Handbook WebEx
- Early Childhood ISTAR—KR Appendices ☑
- ISTAR-KR On-line Modules

#### ISTAR-KR Assessments (Print Version)

- Parent Instructions Children in Special Education
- Parent Instructions Community Early Childhood Education Programs 🔼
- English/Language Arts 📙
- Mathematics
- Personal Care
- Physical 🗵
- Social-Emotional
- Glossary

#### Performance Level Descriptors (PLDs) ISTAR-KR Early Childhood

- Positive Social-Emotional Skills Outcome 1
- Acquiring and Using Knowledge and Skills Outcome 2
- Taking Action to Meet Needs Outcome 3

#### **Training Materials**

- IAEYC 2011 Spring Conference: ISTAR-KR: Assessment Made Easy 🔼
- IAEYC 2011 Spring Conference: ISTAR-KR: Be a Star!
- ICTAD VD Tacabar Training WahEv DawarDaint III









Thank YOU!
Questions:
scrawford@doe.in.gov
317 234-5596



### Resources and References

- Desired Results Access Project, Napa County Office of Education, Colorado; Larry Edelman, 2005; <a href="http://www.cde.state.co.us/resultsmatter/RMVideoSeries">http://www.cde.state.co.us/resultsmatter/RMVideoSeries</a>
- The MisMeasure of Young Children: The Authentic Assessment Alternative; J. Neisworth, S. Bagnato, Infants and Young Children Vol. 1 17, No. 3, pp. 198-212, Lippincott Williams and Wilkins, 2004
- Early Childhood Curriculum, Assessment, and Program Evaluation:
   Building and Effective, Accountable System in Programs Birth to Age
   8, (2003), National Association for the Education of Young Children (NAEYC), National
   Association of Early Childhood Specialists in State Departments of Education (NAECS/SDE),
   Division for Early Childhood of the Council of Exceptional Children (DEC) 2007, <a href="https://www.naeyc.org">www.naeyc.org</a>
- Promoting Positive Outcomes for Children with Disabilities, (2007),
   Endorsed by NAEYC, Division for Early Childhood of the Council for Exceptional Children
- The Power of Observation for Birth through Eight, 2<sup>nd</sup> Edition Jablon, Dombro, Dichtelmiller, 1999, 2007, Teaching Strategies
- Basics of Assessment: A Primer for Early Childhood Educators McAfee, Leong, Bodrova, 2004, NAEYC

 Focused Observations: How to Observe Children for Assessment and Curriculum Planning

Gronlund and James, 2005, Redleaf Press

- Observing Young Children: Learning to Look, Looking to Learn
   Video, L. Colker, Teaching Strategies
- Professional Development: Study of the Child Observation, Magna Systems
- Kids Songs Volume 2, <u>www.freemusic.com</u>
- Indiana Standards Tool for Alternate Reporting Kindergarten Readiness (ISTAR-KR), assessment matrices and Early Childhood ISTAR-KR Handbook,

www.doe.in.gov

Development Checklists Samples:

www.earlychildhooddirectioncenter.org www.preschooleducation.com/tcheck3 www.cdc.gov/actearly